

| Client Information | | |
|--|---|--|
| This information is required before work on this project may be initiated. The demographics are for internal US DOE use only, and are not shared or sold. | | |
| Name & Address | Age (optional) | Ethnicity (optional) |
| | <input type="radio"/> Under 20 <input type="radio"/> 20-29 years <input type="radio"/> 30-39 years <input type="radio"/> 40-49 years <input type="radio"/> 50-59 years <input type="radio"/> 60-69 years <input type="radio"/> Over 69 | <input type="radio"/> American Indian <input type="radio"/> Alaskan Native <input type="radio"/> Asian/Pacific Islander <input type="radio"/> Black, non-Hispanic <input type="radio"/> Hispanic <input type="radio"/> White, non-Hispanic <input type="radio"/> Other |
| User History [†] | Citizenship [†] | Gender (optional) |
| Are you a first time MPC user? <input type="radio"/> Yes <input type="radio"/> No | | <input type="radio"/> Male <input type="radio"/> Female |
| Project Description | E-mail address (optional) | |
| | | |
| Employer [†] | Employment Level [†] | |
| US <input type="radio"/> Foreign <input type="radio"/> <input type="radio"/> Academic <input type="radio"/> Industry <input type="radio"/> DOE National Laboratory <input type="radio"/> National Laboratory <input type="radio"/> Other Federal Institution: _____ <input type="radio"/> Other: _____ | <input type="radio"/> Faculty /Professional Staff/Research Scientist <input type="radio"/> Postdoctoral Research Associate <input type="radio"/> Graduate Student <input type="radio"/> Undergraduate Student <input type="radio"/> Self Employed or Retired <input type="radio"/> Other: _____ | |
| Subject of this Experiment or Service [†] | Funding Source(s) [†] | |
| <input type="radio"/> Materials Sciences (includes condensed matter physics and materials chemistry) <input type="radio"/> Physics (excludes condensed matter physics) <input type="radio"/> Chemistry (excludes materials chemistry) <input type="radio"/> Polymers <input type="radio"/> Medical Applications <input type="radio"/> Biological and life sciences (excludes medical applications) <input type="radio"/> Earth Sciences <input type="radio"/> Environmental Sciences <input type="radio"/> Optics <input type="radio"/> Engineering <input type="radio"/> Instrumentation/technique development related to user facilities <input type="radio"/> Purchase of specialty services(s) or material(s) <input type="radio"/> Other (please describe): _____ | <input type="radio"/> Industry <input type="radio"/> Foreign, other (itemize): _____ <input type="radio"/> DOE, Office of Basic Energy Sciences <input type="radio"/> DOE, Biological and Environmental Research <input type="radio"/> DOE, other (itemize): _____ <input type="radio"/> DOD, other (itemize): _____ <input type="radio"/> Homeland Security <input type="radio"/> NSF <input type="radio"/> NIH <input type="radio"/> NASA <input type="radio"/> USDA <input type="radio"/> other US Government (itemize): _____ <input type="radio"/> Other, (itemize): _____ | |
| Compliance Statement: To the best of my knowledge: (required prior to work initiation) [†] | | |
| <input type="radio"/> Material(s)/Service(s) of this quality or type cannot be obtained via a commercial source <input type="radio"/> These materials will not be resold, as received, without valued added processing or characterization. <input type="radio"/> Small Business Enterprise as defined in 13 C.F.R. Part 121 (<i>check if applies</i>) <input type="radio"/> Nonprofit Organization under the Internal Revenue Code Sections 501 and 503 (<i>check if applies</i>) | | |
| Signature [†] | Date | |
| | | |
| Comments | | |